

Garcillano sighted recently in Malaysia, says NBI chief

By P. Rodriguez

Manila (P.D.) — The Manila-based Philippine Daily Inquirer (PDI) reported that the NBI chief, Director General Romeo Garciaillano, was sighted recently in Malaysia.

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'Shabu' use rising among urban workers

Manila (P.D.) — The use of 'shabu' (crack cocaine) among urban workers is rising, according to a report by the Philippine Daily Inquirer (PDI).

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Ex-US attorney general Airport cabbie cited for honesty tells GMA to step down

By Maureen S. Barry

LOS ANGELES (AP) — A former US attorney general who is now a cabbie in Los Angeles says he is proud of his honesty and integrity, and says he is proud to be a cabbie.

He says he is proud to be a cabbie and to be a part of the community.

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Ex-attorney

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The Daily Screen

Screening Aug. 11, 1995

Reviewed by Maureen S. Barry

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China, land of the green dynasties and great culture, and greatest bargain shopping

Air Philippines flies to Canton & Shenzhen 4X weekly

Air Philippines

Destination	FLY TO	DEPART	ARRIVE	DAYS
Manila to Shenzhen	20:00	2:00 PM	1:10 PM	Tue. & Sat.
Shenzhen to Manila	20:20	6:00 PM	1:10 PM	Tue. & Sat.
Manila to Canton	20:40	1:50 PM	1:40 PM	Fri.
Canton to Manila	20:50	4:40 PM	10:40 PM	Sat.

75-KPH WINDS

'Huaning' heads for China
but storm signals still up

By Norman Ravichena

TROPICAL storm "Huaning" has developed winds as strong as 75 kph east the center and gustiness of 90 kph as it continues to surge towards the southern coast of China.

As of 4 p.m. yesterday, Huaning was spotted 230 km northwest of Lianyungang. It is expected to be 5-60 km northwest of Lianyungang this afternoon.

Storm signals

Despite this, Pagasa has kept about Chinese provinces still under Storm Signal No. 3 today. Storm Signal No. 1 remains hoisted over Aoyuan, Aibo, Cagayan and the Batanes group of islands, Ilocos, Kalinga, Mountain Province, Ifugao, Abra, Vigan, Pangasinan, Benguet and La Union.

All storm signals elsewhere have been hoisted.

Monsoon rains

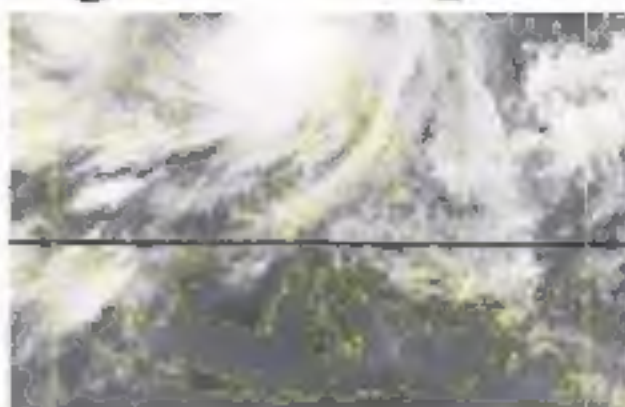
Pagasa said Huaning would continue to induce the southwest monsoon which in turn would cause rains over Luzon and the Visayas, particularly in the western sections.

The weather bureau has warned residents in low-lying and coastal areas and people living along mountain slopes to be on the lookout for possible flash floods and landslides.

Rough seas

Pagasa said sea areas west of Luzon and Western Visayas would have occasional rain-packing winds of 30 kph to 55 kph. Sea conditions will be moderate to rough with wave heights of 3.35 to four meters.

It advised fishing boats and other small sea craft not to venture out into the sea, in the western co-



TROPICAL storm "Huaning" chases toward the southern coast of China after passing northern Luzon.

Mark C. McCall

ers of Luzon and Visayas.

Stormy weather

It said the storm region would have stormy weather and its coastal waters would be rough to very rough. The rest of Northern Luzon will have rain and occasional gusty winds and its coastal waters will be moderate to rough.

The rest of Luzon and Western Visayas, including Metro Manila, will experience monsoon rains, according to Pagasa. Other areas of the country will have partly cloudy to cloudy skies with isolated rain showers and thunderstorms.

Road accident

"Huaning" spawned heavy rains and strong winds in Cavite, Batangas and Laguna areas, which caused a minor accident and prevented almost a hundred motorists

from celebrating priests' day.

In Tagaytay City, the foggy and inclement almost zero visibility of highways caused the driver of an latest off truck to lose control and run into an island railing, hitting another vehicle travelling in the opposite direction. The mishap occurred in Bacupay Bridge about 8 a.m. yesterday. The passengers escaped from the accident with only slight injuries.

Priests' day rained out

The bad weather also prevented some who blundered priests from leaving from attending the priests' day scheduled at a beach resort in Marikina, Batangas, after undergoing a spiritual retreat at the Don Bosco Retreat Center in Marikina, Batangas.

This was supposed to cap their 5-day annual retreat. Rev. Fr. Peter, P.D. Southern Luzon District



STILL NOT IN THE RAIN

Heavy rains did not dampen the spirits of those who protested in front of the Lapasan Building in Manila City Friday. The protesters voice fears that a labor dispute at Lapasan mining could turn bloody, with the alleged heavy presence of the military and police at the picket line.

By Jovelyn

GMA orders
review of kids
in adult jails

PRESIDENT Macapagal-Arroyo ordered the justice department Friday to review the cases of thousands of child offenders believed to be in adult jails, as highlighted in CNN reports this week.

Ms Arroyo said she had said Justice Secretary Raul Gonzales "to look into these cases of minors in prison here has come out in international television." "We cannot say we can't do anything about this. We can do something," President Arroyo said at a meeting of an anti-crime organization. "We must give more justice to our minor offenders and juvenile delinquents. Our treatment of them must follow new laws and the tenets of the world."

Ms Arroyo said young offenders should be kept in special welfare homes for children rather than be jailed with "hardened adult criminals" in ordinary prisons, and the justice department should also look into releasing elderly prisoners who have been jailed for lengthy periods to ease pressure on congested prisons.

Philippine law says offenders below the age of 18 should be turned over to the Social Welfare Department or kept in the custody of their parents.

Sen. Ralph Recto said in May however there were about 2,000 children in Philippine jails; the Juvenile Justice Network, a non-government organization, estimates there are as many as 54,000. Gonzales said he did not know how many children were in prison but public attorneys were working to get them out.

AIP

MINING INCENTIVE
Australia pledges \$25M
to aid RP land reform

STORY—Australia pledged A\$25 million (US\$3 million) on Friday to help the Philippines improve its land administration system and provide greater incentive for potential investors in key areas like mining.

The money, to be paid over five years, was offered at the inaugural meeting of trade and foreign ministers from the two countries, who share annual two-way trade of about A\$1.9 billion, roughly equally.

"A significant part of the discussions today focused on the desire by the Philippine government for Australian mining investors to take a greater role in the development of the mining and resources sector in the Philippines," Australian Trade Minister Mark Vaia said upon exiting the meeting.

Vaia said Australia's miners could help address an investment imbalance which currently sits heavily in favor of the Philippines, which he said had about A\$4 billion in Australian investments while only about A\$400 million in investments from Australia to the Philippines.

The Philippine government expects local and foreign mining firms to pump about \$6-billion into 23 priority projects over the next six years.

These projects include the Rapin-Rapin polymetallic project in Albay in which Australia's Lalagen Mining Ltd. has a 74 percent stake and which

largest production this year.

Vaia said the government of President Macapagal-Arroyo had been trying to make investments in mining more attractive and an obvious outlier had been the expertise of the Australian mining sector.

"One of the issues to be addressed is the land tenure system," Vaia said.

"Our industry has deployed capital and resources into other parts of Southeast Asia and we would like to work with them — to create an environment that is more attractive to their investments," he said.

Potential investment is made difficult by unclear land title and ownership rights. In addition, some of the richest deposits of gold, copper and other minerals are in areas of insurgency by Muslim and communist guerrillas.

Land reform efforts over the years have run up against resistance from powerful families who own large plantations and been complicated by government efforts to reassure the mining sector after years of neglect.

Rapin-Rapin, the first new foreign-funded mine in the Philippines since 1962, is expected to produce 3,900 tons of zinc this year and 14,500 tons in 2006, as well as 10,500 tons of copper in 2006, up from 4,000 tons this year.

It is also expected to yield an average of 50,000 ounces of gold per year.

Bermors

Bill for Israel's settlement bid runs to billions

By deep Thelma
 2003 August 17 - September 25, 2003

SPRINKLER-PROOF When you're in
the hot tub, you can relax by the fire
and listen to the soft music as you
bathe. The outdoor version of a hot
tub is a great way to enjoy the outdoors.
It's also a great way to enjoy the indoors.

[illegible]

The official website for the festival says it's "the ultimate music experience." The event features live performances by some of the world's top acts, including Metallica, Slipknot, and Limp Bizkit. It also includes a variety of other activities, such as art installations, food trucks, and a kids' zone.

"As soon as you see the water, you're in the picture," says John Perry, the master-at-large. "There's a constant flow of new talent. Most of them are from the States, but some are from overseas. And it's a very fluid, very dynamic environment."

availability of just 100,000 to 200,000 units in the United States. The company's sales in 1992, its second full year, were \$100 million, with 1993 sales projected at \$150 million. The company's sales are expected to reach \$200 million in 1994. The company's sales are expected to reach \$200 million in 1994.

For the 1998 population (age 15 and over), the 25th percentile is 19 years, the 50th percentile is 22 years, and the 75th percentile is 25 years. The 25th percentile is 18 years, the 50th percentile is 21 years, and the 75th percentile is 24 years for the 1990 population (age 15 and over).

and is government-owned, says it. The company says it will use up to 100 million tons of material that has been dumped in the past 10 years by companies such as General Motors and Ford.

It will also produce government-owned and controlled cars. But it will not compete with the private car-makers, says the company.

It will also be the supplier of the car parts and components for the car-makers.

It will also be the supplier of the car parts and components for the car-makers.

There's a great feeling, that is all. There's nothing for it, we're all in this together. We're all in this together.

the 1990s, with the rise of the Internet and the World Wide Web, the Internet has become a major source of information for many people. The Internet has also become a major source of entertainment, with many people spending hours of their time online watching videos, playing games, and using social media. The Internet has also become a major source of education, with many people taking courses and earning degrees online. The Internet has also become a major source of news, with many people getting their news from online news sources. The Internet has also become a major source of communication, with many people using email, instant messaging, and social media to stay in touch with friends and family. The Internet has also become a major source of shopping, with many people buying goods and services online. The Internet has also become a major source of travel, with many people booking flights, hotels, and car rentals online. The Internet has also become a major source of health care, with many people using online health services to get advice and treatment. The Internet has also become a major source of entertainment, with many people watching videos, playing games, and using social media. The Internet has also become a major source of education, with many people taking courses and earning degrees online. The Internet has also become a major source of news, with many people getting their news from online news sources. The Internet has also become a major source of communication, with many people using email, instant messaging, and social media to stay in touch with friends and family. The Internet has also become a major source of shopping, with many people buying goods and services online. The Internet has also become a major source of travel, with many people booking flights, hotels, and car rentals online. The Internet has also become a major source of health care, with many people using online health services to get advice and treatment.

It is important, indeed, to note that the Commission's decision after the 1992 elections was not to change the Commission's responsibilities in order to bring into the jurisdiction of the Commission issues like anti-discrimination, civil liberties, human rights, and environmental issues. The Commission decided to keep the focus on the political process, and to leave the other issues to the courts.



There could be a third way to change the way we communicate with each other. We could use the same technology that has changed the way we communicate with the world.

US colleges alter names to boost enrollment

[illegible]

Dr. David A. Asch, University of Texas at Dallas, and Dr. John H. Johnson, University of Texas at Dallas, are co-authors of the book. Dr. Asch is a professor of psychology and Dr. Johnson is a professor of management. The book is published by McGraw-Hill.

There are many reasons why the majority of people in the United States do not have a car. The most common reason is that they are too poor to afford one. Other reasons include that they live in a city with good public transportation, or that they are disabled and cannot drive.

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ADDITIONAL
 INFORMATION
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High Performance
2" pipe 4000 psi
Std. 1000 4" 1000

See America's #1 Valve

McQuay-Norris

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Letran struggles, halts San Beda for 10-0 run

By Jeffery A. Pineda

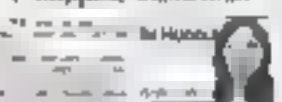
LETRAN struggles kept a comeback attempt in its 10th game but also had to finish a 10-0 run for the season. The team's last win was in the 10th game of the season, a 77-66 victory over the Bulldogs of the University of the Philippines.

Team	W	L	PTS	REB	AST	STL	BLK	FT	FG
Letran	10	0	77	35	15	5	3	75.0%	45.0%
San Beda	0	10	66	25	10	2	1	65.0%	35.0%



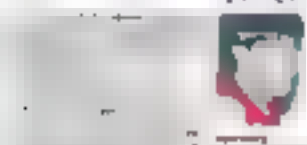
Letran's basketball team is seen in action during a game against San Beda.

Eyes and politics play Philippine basketball



The Philippine basketball team is expected to play its first game against the United States in the 2012 London Olympics. The team's performance in the Olympics will be a major factor in determining the team's future. The team's performance in the Olympics will be a major factor in determining the team's future. The team's performance in the Olympics will be a major factor in determining the team's future.

Martinez bags gold in Asian meet



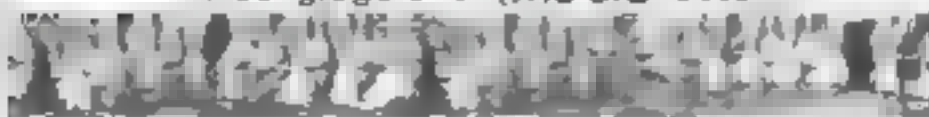
Martinez bags gold in Asian meet. The team's performance in the Olympics will be a major factor in determining the team's future. The team's performance in the Olympics will be a major factor in determining the team's future. The team's performance in the Olympics will be a major factor in determining the team's future.

GMA says

Valle seeks repeat as Battle of Courts gets going

Team	W	L	PTS	REB	AST	STL	BLK	FT	FG
Valle	10	0	77	35	15	5	3	75.0%	45.0%
Battle of Courts	0	10	66	25	10	2	1	65.0%	35.0%

Beginning August 14th
at least 185 high school girls
will congregate for the BIG reason



OPINION

For more information, contact the publisher at 1-800-354-9700 or visit our website at www.mhprofessional.com.



Figure 1 is a schematic diagram of the experimental setup. It shows a reaction vessel (a beaker) containing a solution. A stirrer is placed in the solution. A thermometer is also in the solution. The reaction vessel is connected to a gas collection system. The gas collection system consists of a gas syringe and a water trough. The gas syringe is used to measure the volume of gas produced during the reaction. The water trough is used to collect the gas, and the volume of gas is measured by the displacement of water. The diagram also shows a graph of the volume of gas produced versus time. The graph is a straight line, indicating a constant rate of reaction. The rate of reaction is determined by the slope of the line.

Polling madness

Finally, you will want to make sure that you have a good understanding of the company's financial statements. This will help you to understand the company's performance and to make informed decisions about whether to invest in the company.

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 the history of the world. The second part of the paper
 discusses the importance of the research and the need for a
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Unexpensive superiority



Account call at 12:00pm





Substantive justice against procedural technicalities

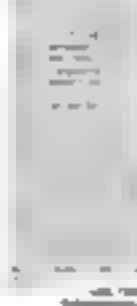


Just to prove... [Illegible text]

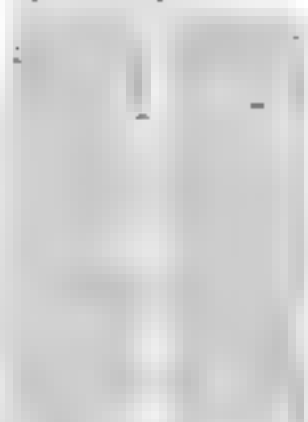


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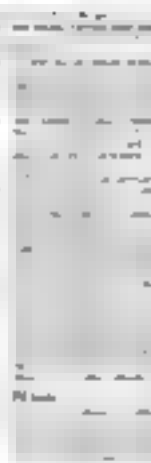
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Little things mean a lot in saving energy



By Joseph L. Lee

It's not just the big things that count when it comes to saving energy. Little things, too, can make a big difference. For example, turning off the lights when you leave a room can save a lot of money. And using energy-efficient light bulbs can save even more. The U.S. Department of Energy estimates that switching to CFLs can save up to 75 percent in energy costs. So, next time you're in a room, remember to turn off the lights. It's a small step, but it can make a big difference.

Oil firms raise prices by 50 cents

By Joseph L. Lee

Oil prices rose sharply today as major oil companies announced price increases of 50 cents per barrel. The move was seen as a response to rising costs of production and transportation. Analysts predict that prices will continue to rise in the coming months. This could lead to higher fuel costs for consumers and businesses alike. The oil industry is facing significant challenges, and these price increases are just the beginning of what could be a difficult period.

Scourge of the century: 1954 Asian mite

The Asian mite, a tiny pest that has plagued crops for decades, is once again causing concern. In 1954, it was first identified as a major threat to agricultural production in Asia. Since then, it has spread to other parts of the world, including the Philippines. The mite is particularly destructive to rice and other staple crops. Farmers are urged to take preventive measures to protect their harvests. Researchers are working to develop effective control methods to combat this scourge of the century.



Do you believe Capt. Marko Rendón's claim that "Bora" and other President Arroyo's alleged P-39s were shot down by the Japanese during World War II?

Replied: I don't. It looks as though it's another conspiracy and not a real story. (caption: Bora)

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WHAT'S INSIDE

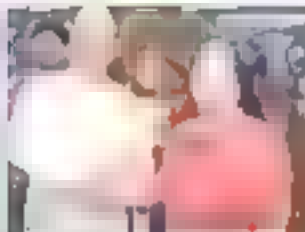
Peso dives
to 13-yr high
at \$144.51

Ayala profit
plunges 48%
in 1st half

BUSINESS

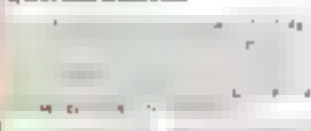
President: Ferdinand R. Marcos Jr.
Vice President: Leni R. Marcos-Alvarado
Deputy Vice President: Sara Duterte-Carpio
Secretary of Defense: Delfino Lorenzana
Secretary of Education: Leonor R. Briones
Secretary of Health: Francisco Duque III
Secretary of Justice: Artemio T. Alcaraz Jr.
Secretary of Labor: Danilo L. Reyes
Secretary of Natural Resources: Royce S. Calingasan
Secretary of Planning: Ramon M. Lopez
Secretary of Tourism: Ramon M. Lopez
Secretary of Welfare: Ramon M. Lopez

Lucio Tan seen matching bid for PNB



Unionbank offers P16.98B for 67% stake

By David S. Santos and Rhea A. Santos



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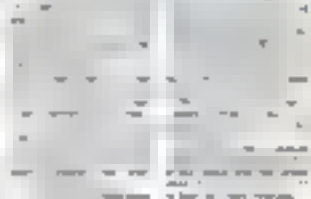
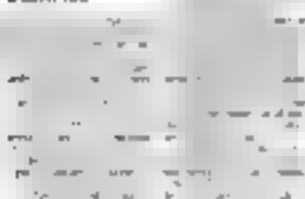
Sy hikes stake in San Miguel to 11%

By David S. Santos



Finance: DOJ in review program vs tax cheats

By David S. Santos



Key Words: *Workload, Stress, Performance, Teamwork, Teamwork Training*

Figure 1 consists of nine panels (a-i) showing the spatial distribution of the 1997-1998 El Niño event. Each panel is a map of the tropical Pacific region, with latitude from 0° to 30°S and longitude from 180° to 120°E. The maps are color-coded to show the Niño-3.4 index, with a color scale from -1.0 (blue) to 1.0 (red). The panels are labeled with the month and year of the Niño-3.4 index: (a) Dec 1997, (b) Jan 1998, (c) Feb 1998, (d) Mar 1998, (e) Apr 1998, (f) May 1998, (g) Jun 1998, (h) Jul 1998, and (i) Aug 1998. The maps show the progression of the El Niño event, with positive anomalies (red/orange) appearing in the central and eastern Pacific and negative anomalies (blue) appearing in the western Pacific.

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 2005
AUTOSHOP
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EVENT HIGHLIGHTS

- | | | | |
|----|-------------------------------|----|--------|
| 14 | Flow Rate 14.5 g/min at 100°C | 15 | 20 min |
| 16 | Temperature 100°C | 16 | 20 min |
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| 35 | Flow Rate 14.5 g/min at 100°C | 35 | 20 min |
| 36 | Temperature 100°C | 36 | 20 min |
| 37 | Flow Rate 14.5 g/min at 100°C | 37 | 20 min |
| 38 | Temperature 100°C | 38 | 20 min |
| 39 | Flow Rate 14.5 g/min at 100°C | 39 | 20 min |
| 40 | Temperature 100°C | 40 | 20 min |
| 41 | Flow Rate 14.5 g/min at 100°C | 41 | 20 min |
| 42 | Temperature 100°C | 42 | 20 min |
| 43 | Flow Rate 14.5 g/min at 100°C | 43 | 20 min |
| 44 | Temperature 100°C | 44 | 20 min |
| 45 | Flow Rate 14.5 g/min at 100°C | 45 | 20 min |
| 46 | Temperature 100°C | 46 | 20 min |
| 47 | Flow Rate 14.5 g/min at 100°C | 47 | 20 min |
| 48 | Temperature 100°C | 48 | 20 min |
| 49 | Flow Rate 14.5 g/min at 100°C | 49 | 20 min |
| 50 | Temperature 100°C | 50 | 20 min |
| 51 | Flow Rate 14.5 g/min at 100°C | 51 | 20 min |
| 52 | Temperature 100°C | 52 | 20 min |
| 53 | Flow Rate 14.5 g/min at 100°C | 53 | 20 min |
| 54 | Temperature 100°C | 54 | 20 min |
| 55 | Flow Rate 14.5 g/min at 100°C | 55 | 20 min |
| 56 | Temperature 100°C | 56 | 20 min |
| 57 | Flow Rate 14.5 g/min at 100°C | 57 | 20 min |
| 58 | Temperature 100°C | 58 | 20 min |
| 59 | Flow Rate 14.5 g/min at 100°C | 59 | 20 min |
| 60 | Temperature 100°C | 60 | 20 min |
| 61 | Flow Rate 14.5 g/min at 100°C | 61 | 20 min |
| 62 | Temperature 100°C | 62 | 20 min |
| 63 | Flow Rate 14.5 g/min at 100°C | 63 | 20 min |
| 64 | Temperature 100°C | 64 | 20 min |
| 65 | Flow Rate 14.5 g/min at 100°C | 65 | 20 min |
| 66 | Temperature 100°C | 66 | 20 min |
| 67 | Flow Rate 14.5 g/min at 100°C | 67 | 20 min |
| 68 | Temperature 100°C | 68 | 20 min |
| 69 | Flow Rate 14.5 g/min at 100°C | 69 | 20 min |
| 70 | Temperature 100°C | 70 | 20 min |
| 71 | Flow Rate 14.5 g/min at 100°C | 71 | 20 min |
| 72 | Temperature 100°C | 72 | 20 min |
| 73 | Flow Rate 14.5 g/min at 100°C | 73 | 20 min |
| 74 | Temperature 100°C | 74 | 20 min |
| 75 | Flow Rate 14.5 g/min at 100°C | 75 | 20 min |
| 76 | Temperature 100°C | 76 | 20 min |
| 77 | Flow Rate 14.5 g/min at 100°C | 77 | 20 min |
| 78 | Temperature 100°C | 78 | 20 min |
| 79 | Flow Rate 14.5 g/min at 100°C | 79 | 20 min |
| 80 | Temperature 100°C | 80 | 20 min |
| 81 | Flow Rate 14.5 g/min at 100°C | 81 | 20 min |
| 82 | Temperature 100°C | 82 | 20 min |
| 83 | Flow Rate 14.5 g/min at 100°C | 83 | 20 min |
| 84 | Temperature 100°C | 84 | 20 min |
| 85 | Flow Rate 14.5 g/min at 100°C | 85 | 20 min |
| 86 | Temperature 100°C | 86 | 20 min |
| 87 | Flow Rate 14.5 g/min at 100°C | 87 | 20 min |
| 88 | Temperature 100°C | 88 | 20 min |
| 89 | Flow Rate 14.5 g/min at 100°C | 89 | 20 min |
| 90 | Temperature 100°C | 90 | 20 min |
| 91 | Flow Rate 14.5 g/min at 100°C | 91 | 20 min |
| 92 | Temperature 100°C | 92 | 20 min |
| 93 | Flow Rate 14.5 g/min at 100°C | 93 | 20 min |
| 94 | Temperature 100°C | 94 | 20 min |
| 95 | Flow Rate 14.5 g/min at 100°C | 95 | 20 min |
| 96 | Temperature 100°C | 96 | 20 min |
| 97 | Flow Rate 14.5 g/min at 100°C | 97 | 20 min |
| 98 | Temperature 100°C | 98 | 20 min |
| 99 | | | |

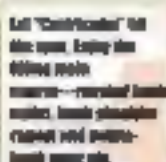
1. Name	2. Address
3. City	4. State
5. Zip	6. Phone
7. E-mail	8. Fax
9. Business	10. Home
11. Mobile	12. Pager
13. Telex	14. Cable
15. Other	16. Other

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 2. $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$
 3. $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 4. $\frac{1}{2} \times \frac{1}{8} = \frac{1}{16}$
 5. $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$
 6. $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$
 7. $\frac{1}{2} \times \frac{1}{16} = \frac{1}{32}$
 8. $\frac{1}{4} \times \frac{1}{16} = \frac{1}{64}$
 9. $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$
 10. $\frac{1}{2} \times \frac{1}{32} = \frac{1}{64}$
 11. $\frac{1}{4} \times \frac{1}{32} = \frac{1}{128}$
 12. $\frac{1}{8} \times \frac{1}{32} = \frac{1}{256}$
 13. $\frac{1}{2} \times \frac{1}{64} = \frac{1}{32}$
 14. $\frac{1}{4} \times \frac{1}{64} = \frac{1}{256}$
 15. $\frac{1}{8} \times \frac{1}{64} = \frac{1}{512}$
 16. $\frac{1}{2} \times \frac{1}{128} = \frac{1}{64}$
 17. $\frac{1}{4} \times \frac{1}{128} = \frac{1}{512}$
 18. $\frac{1}{8} \times \frac{1}{128} = \frac{1}{1024}$
 19. $\frac{1}{2} \times \frac{1}{256} = \frac{1}{128}$
 20. $\frac{1}{4} \times \frac{1}{256} = \frac{1}{1024}$
 21. $\frac{1}{8} \times \frac{1}{256} = \frac{1}{2048}$
 22. $\frac{1}{2} \times \frac{1}{512} = \frac{1}{256}$
 23. $\frac{1}{4} \times \frac{1}{512} = \frac{1}{2048}$
 24. $\frac{1}{8} \times \frac{1}{512} = \frac{1}{4096}$
 25. $\frac{1}{2} \times \frac{1}{1024} = \frac{1}{512}$
 26. $\frac{1}{4} \times \frac{1}{1024} = \frac{1}{4096}$
 27. $\frac{1}{8} \times \frac{1}{1024} = \frac{1}{8192}$
 28. $\frac{1}{2} \times \frac{1}{2048} = \frac{1}{1024}$
 29. $\frac{1}{4} \times \frac{1}{2048} = \frac{1}{8192}$
 30. $\frac{1}{8} \times \frac{1}{2048} = \frac{1}{16384}$
 31. $\frac{1}{2} \times \frac{1}{4096} = \frac{1}{2048}$
 32. $\frac{1}{4} \times \frac{1}{4096} = \frac{1}{16384}$
 33. $\frac{1}{8} \times \frac{1}{4096} = \frac{1}{32768}$
 34. $\frac{1}{2} \times \frac{1}{8192} = \frac{1}{4096}$
 35. $\frac{1}{4} \times \frac{1}{8192} = \frac{1}{32768}$
 36. $\frac{1}{8} \times \frac{1}{8192} = \frac{1}{65536}$
 37. $\frac{1}{2} \times \frac{1}{16384} = \frac{1}{8192}$
 38. $\frac{1}{4} \times \frac{1}{16384} = \frac{1}{65536}$
 39. $\frac{1}{8} \times \frac{1}{16384} = \frac{1}{131072}$
 40. $\frac{1}{2} \times \frac{1}{32768} = \frac{1}{16384}$
 41. $\frac{1}{4} \times \frac{1}{32768} = \frac{1}{131072}$
 42. $\frac{1}{8} \times \frac{1}{32768} = \frac{1}{262144}$
 43. $\frac{1}{2} \times \frac{1}{65536} = \frac{1}{32768}$
 44. $\frac{1}{4} \times \frac{1}{65536} = \frac{1}{262144}$
 45. $\frac{1}{8} \times \frac{1}{65536} = \frac{1}{524288}$
 46. $\frac{1}{2} \times \frac{1}{131072} = \frac{1}{65536}$
 47. $\frac{1}{4} \times \frac{1}{131072} = \frac{1}{524288}$
 48. $\frac{1}{8} \times \frac{1}{131072} = \frac{1}{1048576}$
 49. $\frac{1}{2} \times \frac{1}{262144} = \frac{1}{131072}$
 50. $\frac{1}{4} \times \frac{1}{262144} = \frac{1}{1048576}$
 51. $\frac{1}{8} \times \frac{1}{262144} = \frac{1}{2097152}$
 52. $\frac{1}{2} \times \frac{1}{524288} = \frac{1}{262144}$
 53. $\frac{1}{4} \times \frac{1}{524288} = \frac{1}{2097152}$
 54. $\frac{1}{8} \times \frac{1}{524288} = \frac{1}{4194304}$
 55. $\frac{1}{2} \times \frac{1}{1048576} = \frac{1}{524288}$
 56. $\frac{1}{4} \times \frac{1}{1048576} = \frac{1}{4194304}$
 57. $\frac{1}{8} \times \frac{1}{1048576} = \frac{1}{8388608}$
 58. $\frac{1}{2} \times \frac{1}{2097152} = \frac{1}{1048576}$
 59. $\frac{1}{4} \times \frac{1}{2097152} = \frac{1}{8388608}$
 60. $\frac{1}{8} \times \frac{1}{2097152} = \frac{1}{16777216}$
 61. $\frac{1}{2} \times \frac{1}{4194304} = \frac{1}{2097152}$
 62. $\frac{1}{4} \times \frac{1}{4194304} = \frac{1}{16777216}$
 63. $\frac{1}{8} \times \frac{1}{4194304} = \frac{1}{33554432}$
 64. $\frac{1}{2} \times \frac{1}{8388608} = \frac{1}{4194304}$
 65. $\frac{1}{4} \times \frac{1}{8388608} = \frac{1}{33554432}$
 66. $\frac{1}{8} \times \frac{1}{8388608} = \frac{1}{67108864}$
 67. $\frac{1}{2} \times \frac{1}{16777216} = \frac{1}{8388608}$
 68. $\frac{1}{4} \times \frac{1}{16777216} = \frac{1}{67108864}$
 69. $\frac{1}{8} \times \frac{1}{16777216} = \frac{1}{134217728}$
 70. $\frac{1}{2} \times \frac{1}{33554432} = \frac{1}{16777216}$
 71. $\frac{1}{4} \times \frac{1}{33554432} = \frac{1}{134217728}$
 72. $\frac{1}{8} \times \frac{1}{33554432} = \frac{1}{268435456}$
 73. $\frac{1}{2} \times \frac{1}{67108864} = \frac{1}{33554432}$
 74. $\frac{1}{4} \times \frac{1}{67108864} = \frac{1}{268435456}$
 75. $\frac{1}{8} \times \frac{1}{67108864} = \frac{1}{536870912}$
 76. $\frac{1}{2} \times \frac{1}{134217728} = \frac{1}{67108864}$
 77. $\frac{1}{4} \times \frac{1}{134217728} = \frac{1}{536870912}$
 78. $\frac{1}{8} \times \frac{1}{134217728} = \frac{1}{1073741824}$
 79. $\frac{1}{2} \times \frac{1}{268435456} = \frac{1}{134217728}$
 80. $\frac{1}{4} \times \frac{1}{268435456} = \frac{1}{1073741824}$
 81. $\frac{1}{8} \times \frac{1}{268435456} = \frac{1}{2147483648}$
 82. $\frac{1}{2} \times \frac{1}{536870912} = \frac{1}{268435456}$
 83. $\frac{1}{4} \times \frac{1}{536870912} = \frac{1}{2147483648}$
 84. $\frac{1}{8} \times \frac{1}{536870912} = \frac{1}{4294967296}$
 85. $\frac{1}{2} \times \frac{1}{1073741824} = \frac{1}{536870912}$
 86. $\frac{1}{4} \times \frac{1}{1073741824} = \frac{1}{4294967296}$
 87. $\frac{1}{8} \times \frac{1}{1073741824} = \frac{1}{8589934592}$
 88. $\frac{1}{2} \times \frac{1}{2147483648} = \frac{1}{1073741824}$
 89. $\frac{1}{4} \times \frac{1}{2147483648} = \frac{1}{8589934592}$
 90. $\frac{1}{8} \times \frac{1}{2147483648} = \frac{1}{17179869184}$
 91. $\frac{1}{2} \$

Comments:

Figure 1 consists of three bar charts showing the relative activity (fold increase) of P450 17βHSD, P450 17αHSD, and P450 17α/17βHSD in the adrenal glands of male rats. The y-axis for all charts is 'Relative activity (fold increase)' ranging from 0 to 1.5. The x-axis for all charts is 'Treatment' with three groups: Control, 17β-OH progesterone, and 17β-OH progesterone + 17α-OH progesterone. Error bars represent standard deviation. Statistical significance is indicated by asterisks (* p < 0.05, ** p < 0.01, *** p < 0.001).

Enzyme	Treatment	Relative activity (fold increase)	Significance
P450 17βHSD	Control	1.0	
	17β-OH progesterone	~1.1	
	17β-OH progesterone + 17α-OH progesterone	~1.1	
P450 17αHSD	Control	1.0	
	17β-OH progesterone	~1.1	
	17β-OH progesterone + 17α-OH progesterone	~1.1	
P450 17α/17βHSD	Control	1.0	
	17β-OH progesterone	~1.1	
	17β-OH progesterone + 17α-OH progesterone	~1.1	



More than meets the mouth

Key points

[illegible][illegible][illegible]

For further information, contact the author at john@johnmccormick.com.

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1. **Introduction**



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<p>2007 Best of the Midwest 1st to August 31 2nd to November 31 3rd to 17th January 15, 2009</p>	<p>2007 Best of the Midwest 1st to August 31 2nd to November 31 3rd to 17th January 15, 2009</p>	<p>2007 Best of the Midwest 1st to August 31 2nd to November 31 3rd to 17th January 15, 2009</p>



True **+** **+** is in the block